

L Number	Hits	Search Text	DB	Time stamp
1	1	("5574996").PN.	USPAT	2004/02/20 21:24
2	17	(measur\$ near10 ("field intensity" or RSSI) near10 "base stations") same (adjacent or neighbor\$)	USPAT	2004/02/20 22:01
3	128172	(time adj3 interval) or (time adj3 window)	USPAT	2004/02/20 21:26
4	2	((time adj3 interval) or (time adj3 window)) and ((measur\$ near10 ("field intensity" or RSSI) near10 "base stations") same (adjacent or neighbor\$))	USPAT	2004/02/20 21:26
6	2	((switching or handoff or handover) and ((measur\$ near10 ("field intensity" or RSSI) near10 "base stations") same (adjacent or neighbor\$))) and ((time adj3 interval) or (time adj3 window))	USPAT	2004/02/20 21:27
5	13	(switching or handoff or handover) and ((measur\$ near10 ("field intensity" or RSSI) near10 "base stations") same (adjacent or neighbor\$))	USPAT	2004/02/20 21:33
7	5	measur\$ near10 interval near10 (RSSI or "field intensity") near10 "base station"	USPAT	2004/02/20 21:55
9	0	(interval near10 measur\$) same ("absolute value" near10 (RSSI or "field intensity"))	USPAT	2004/02/20 21:56
10	0	(interval near10 measur\$) and ("absolute value" near10 (RSSI or "field intensity"))	USPAT	2004/02/20 21:56
11	3	(interval same measur\$) and ("absolute value" near10 (RSSI or "field intensity"))	USPAT	2004/02/20 21:56
12	0	((measur\$ near10 ("field intensity" or RSSI) near10 "base stations") same (adjacent or neighbor\$)) same "absolute value"	USPAT	2004/02/20 21:57
8	49	"absolute value" near10 (RSSI or "field intensity")	USPAT	2004/02/20 21:57
13	0	satellite same ((measur\$ near10 ("field intensity" or RSSI) near10 "base stations") same (adjacent or neighbor\$))	USPAT	2004/02/20 22:02
14	3	satellite and ((switching or handoff or handover) and ((measur\$ near10 ("field intensity" or RSSI) near10 "base stations") same (adjacent or neighbor\$)))	USPAT	2004/02/20 22:02